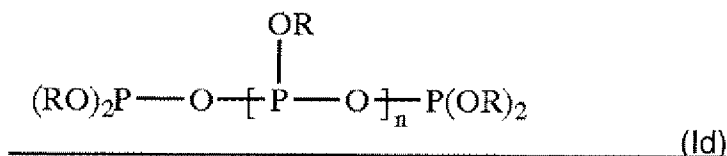
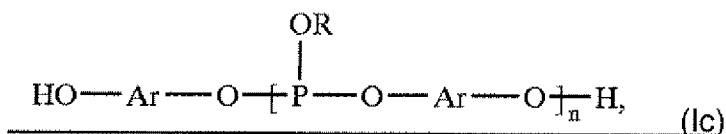


This listing of claims will replace all prior versions and listings of claims in the application, please amend the claims as follows:

- $$\text{R}-\text{O}-\underset{\text{OR}}{\overset{|}{\text{P}}}-\text{O}-\text{Ar}-\text{O}-\text{H}, \quad (\text{Ib})$$



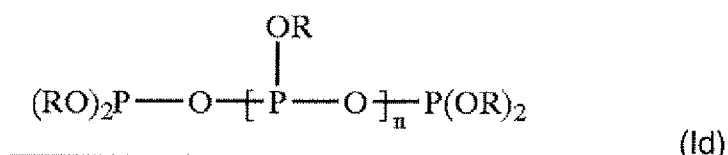
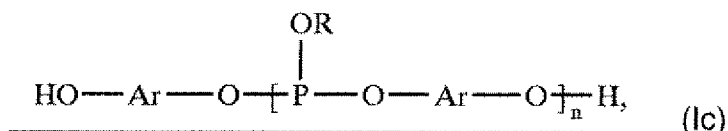
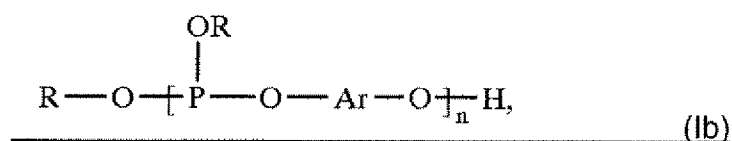
$n$  is an integer equal to or greater than 2.

R is, each independently, an alkyl, aralkyl, cycloalkyl, aryl, phenyl, or hetaryl, and at least one of the R groups comprises an oxetane group, and

Ar is, each independently, aryl, said aryl may optionally be substituted by alkyl and/or hydroxyl,

and wherein which contain, per molecule, at least one oxetane group and of which 50% or more of all molecules of said at least one polymeric phosphite contains at least four monomers from the group of a di- or polyvalent phenol and/or phosphite[.];

- B) 20 to 99.99 wt.% of at least one thermoplastics, said thermoplastic selected from the group of polycarbonates, polyalkylene terephthalates, ABS, styrene polymers, polyurethanes, polyamides, and polyolefins; and
  - C) 0 to 70 wt.% of at least one filling and/or reinforcing material;
  - D) 0 to 30 wt.% of at least one flame-retarding additive;
  - E) 0 to 80 wt.% of at least one further thermoplastic, different from component B;
  - F) 0 to 80 wt.% of at least one elastomer modifier; and
  - G) 0 to 10 wt.% of other conventional additives.
2. (Currently Amended) A Gcompositions containing comprising:
- A) 0.03 wt.% to 0.1 wt.% (in relation to the total composition) at least one polymeric phosphite[.s], wherein the polymeric phosphite conforms to at least one of the formulae (Ib), (Ic), or (Id),



where

n is an integer equal to or greater than 2,

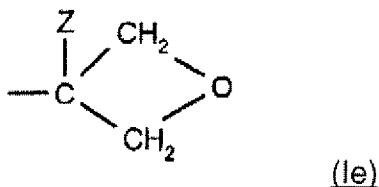
R is, each independently, an alkyl, aralkyl, cycloalkyl, aryl, phenyl, or hetaryl, and at least one of the R groups comprises an oxetane group, and

Ar is, each independently, aryl, said aryl may optionally be substituted by alkyl and/or hydroxyl,

and wherein ~~which contain, per molecule, at least one oxetane group and 50% or more of all molecules of said at least one polymeric phosphite of which contains at least four monomers from the group of a di- or polyvalent phenol and/or phosphite~~phosphite[.];

- B) 30 wt.% to 41.87 wt.% of at least one thermoplastic, said thermoplastic selected from the group of polycarbonates, polyalkylene terephthalates, ABS, styrene polymers, polyurethanes, polyamides, and polyolefins; and
- C) 9 to 31 wt.% of at least one filling and/or reinforcing material[.];
- D) 9 to 19 wt.% of at least one flame-retarding additive[.];

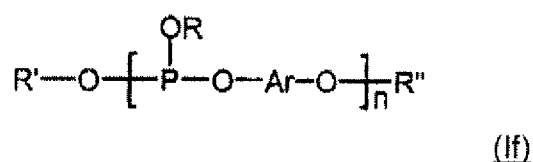
- E) 31 to 51 wt.% of at least one further thermoplastic different from component B[I,II];
  - F) 9 to 15 wt.% of at least one elastomer modifier[I,II]; and
  - G) 0.1 to 0.9 wt.% of other conventional additives.
3. (Currently Amended) The Gcompositions according to Claims 1 or 2, wherein the at least one thermoplastic of B is a thermoplastic, ~~selected from the group of polycarbonates and or a polyalkylene terephthalates.~~
  4. (Currently Amended) The Gcompositions according to Claims 1 or 2, wherein the at least one thermoplastic of B is ~~selected from~~ polybutylene terephthalate.
  5. (Currently Amended) The Gcompositions according to Claims 1 or 2, wherein the at least one further thermoplastic of E is polycarbonate.
  6. (Cancelled)
  7. (Currently Amended) The Gcompositions according to Claims 1 or 2, wherein the oxetane group of at least one of the polymeric phosphites of component A being is a heterocyclic group conforming structurally to the formula (Ie)



where

Z ~~is equal to~~  $-\text{CH}_2-\text{O}-\text{C}_6\text{H}_{13}$ , ~~or~~  $-\text{CH}_2-\text{O}-\text{C}_2\text{H}_5$ , ~~or preferably~~  $\text{H}$ ,  $n\text{-C}_5\text{H}_{11}$ ,  $-\text{CH}_2-\text{C}_5\text{H}_{11}$ , ~~or most preferably~~  $-\text{CH}_3$ , ~~or extremely preferably~~  $-\text{C}_2\text{H}_5$ .

8. (Currently Amended) The Composition according to Claims 1 or 2, wherein a portion of the at least one polymeric phosphite of component A) comprises a further polymeric phosphite conforming structurally to the formula (If) ~~one or more of the preceding claims, containing, as component A, the compounds~~



where

R' represents  $\text{R}$ ,  $\text{HO-Ar-HO-Ar-}$ , or  $(\text{RO})_2\text{P-}$   
and

R'' represents  $(\text{RO})_2\text{P-}$  or  $\text{H}$

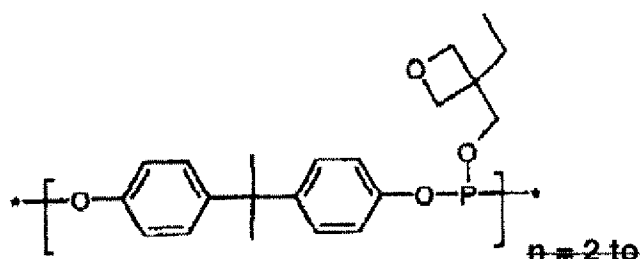
n represents an integer equal to or greater than 2.

R is, each independently, an alkyl, aralkyl, cycloalkyl, aryl, phenyl, or hetaryl, and at least one of the R groups comprises an oxetane group, and

Ar represents, each independently, aryl, said aryl may optionally be substituted by alkyl and/or hydroxy.

9. (Currently Amended) The Composition according to Claims 1 or 2, wherein at least one the polymeric phosphites of component A), comprises compounds

that contain the following structural element:



where n is an integer 2 through 10 are used as component A.

10. (Cancelled)
11. (Currently Amended) The composition according to claim 1, wherein the at least one filling and/or reinforcing material is glass fiber-fibres are used as component C.
12. (Currently Amended) A process for producing molded bodies, comprising: Use of molding the composition[[s]] according to Claims 1 or 2 into a molded part for the production of moulded bodies.
13. (Currently Amended) The molded part produced according to the process of Claim 12~~Moulded bodies produced according to Claims 1 or 2.~~